

A hand-drawn map titled "LOCUS MAP" with the note "NOT TO SCALE". The map shows several roads: WINNICUT ROAD, BARKER RD, UNION ROAD, HERON WAY, SMITH FARM RD, NORTH AMPTON, STRATHAM, GREENLAND, and WINNICUT ROAD. A black arrow points to a location on HERON WAY, labeled "LOCUS".

#1	FND NAIL POST MARKED TBM	68	EL 88.09
#2	SET HUB EL	82.66	
#3	SET HUB EL	85.02	
#4	SET NAIL TREE EL	90.36	
#5	SET SPIKE EL	87.48	

SUITABLE REPLACEMENT AREA:

LEGEND

	EXISTING CONTOUR
	PROPOSED CONTOUR
	EXISTING SPOT ELEVATION
	PROPOSED SPOT ELEVATION

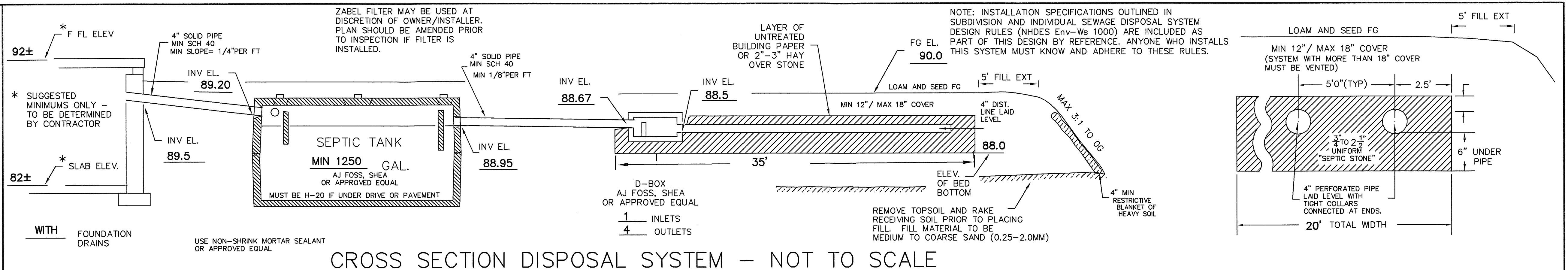
1. THIS PLAN IS NOT TO BE CONSTRUED AS A
BOUNDARY SURVEY. PROPERTY LINES SHOWN
ARE APPROXIMATED BASED ON INFORMATION
FROM THE FOLLOWING SOURCE:
APPROVED SUBDIVISION PLANS
RCRD PLAN D34619

2. NHDES—WS&PCD SUBDIVISION APPROVAL
NUMBER: SA2007007868

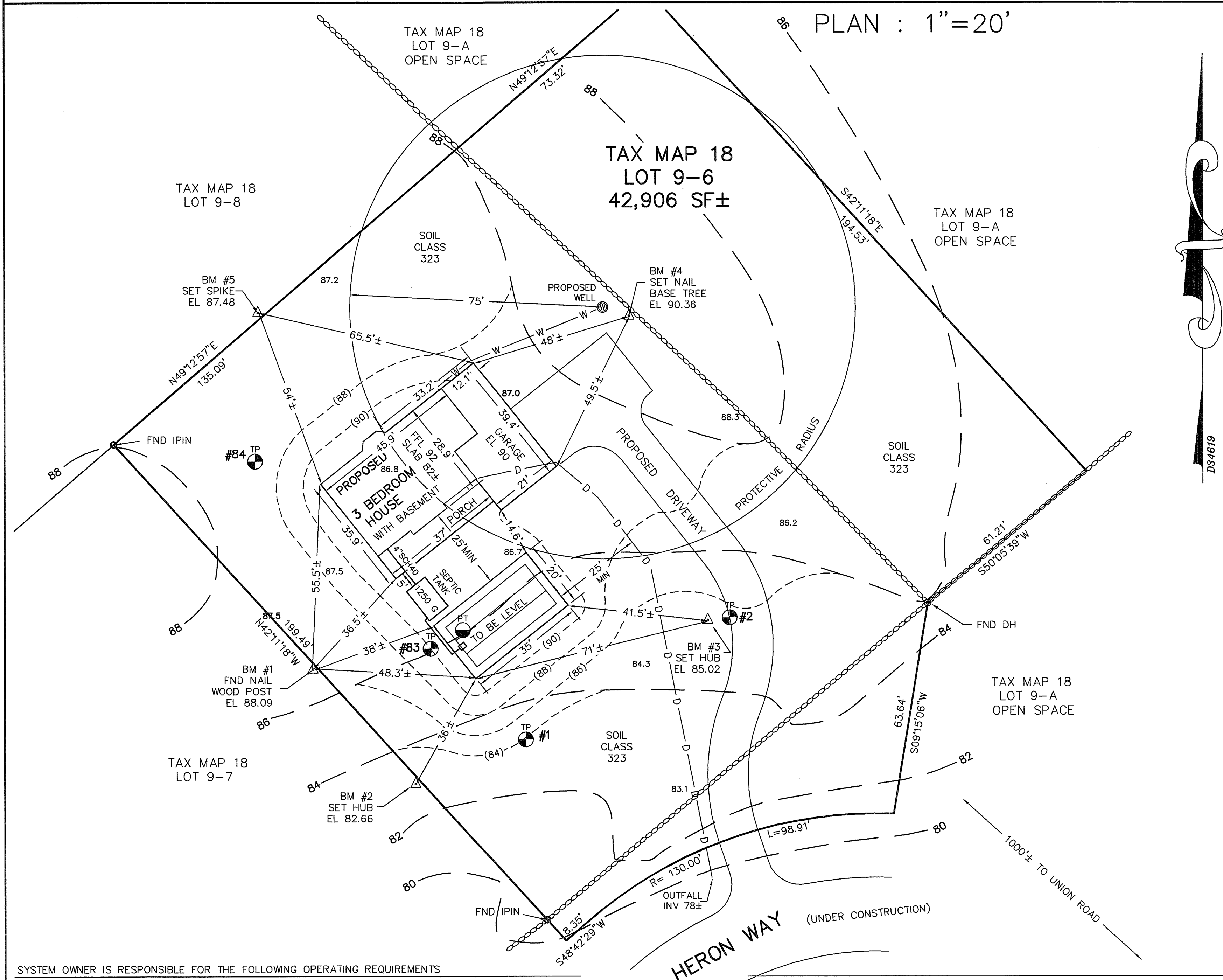
3. THIS SYSTEM IS NOT DESIGNED TO HANDLE
GARBAGE DISPOSAL, JACUZZI BATH, OR SEWAGE
EJECTOR PUMP WASTE.
BACKWASH FROM WATER SOFTENER SYSTEMS SHOULD
BE DISCHARGED TO A SEPARATE DRYWELL.

4. a) NO SURFACE WATER WITHIN 75' OF
b) NO WELLS WITHIN 75' OF
c) NO HYDRIC B SOILS WITHIN 50' OF PROPOSED
d) NO HYDRIC A SOILS WITHIN 75' OF SYSTEM

1"=APPROX



CROSS SECTION DISPOSAL SYSTEM – NOT TO SCALE



ENV-WS 1023.01 (a) SEPTIC TANKS SHALL BE INSPECTED FOR ACCUMULATION OF SLUDGE AND SURFACE SCUM AT LEAST ONCE EVERY YEAR.
(b) WHEN THE COMBINED THICKNESS OF SLUDGE AND SURFACE SCUM EQUAL 1/3 OR MORE OF THE TANK DEPTH, THE TANK SHALL BE PUMPED BY A LICENSED SEPTIC TANK PUMPER.

ENV-WS 1023.02 TO PREVENT OBSTRUCTION OF THE DISTRIBUTION LINES AND LEACH FIELD, GREASE AND BULKY WASTE SHALL NOT BE FLUSHED OR OTHERWISE INTRODUCED INTO THE SEPTIC SYSTEM.

ENV-WS 1023.03	TOXIC AND HAZARDOUS MATERIALS SHALL NOT BE FLUSHED OR OTHERWISE INTRODUCED INTO THE SEPTIC SYSTEM.
ENV-WS 1023.04	TO PREVENT DAMAGE TO THE DISTRIBUTION LINES AND LEACH FIELD, VEHICLES, LIVESTOCK, AND OTHER HEAVY OBJECTS SHALL NOT BE ALLOWED ON THE LEACH FIELD.
ENV-WS 1023.05	IF WET AREAS APPEAR ON THE GROUND SURFACE ABOVE THE DISTRIBUTION LINES OR LEACH FIELD OR IF DISAGREEABLE ODORS OCCUR, THE SYSTEM SHALL BE INSPECTED FOR THE SOURCE OF THESE PROBLEMS, AND CORRECTIVE ACTION SHALL BE TAKEN.

#83, #84 DATE: 05/08/06 TOWN INSPECTOR: RICHARD BOND
PERFORMED BY DAVID EMANUEL PER SUBDIVISION PLANS
#1, #2 DATE: 04/20/07 TOWN INSPECTOR: RICHARD BOND
PERFORMED BY A. BIALOBRZESKI

ESHWT: 24", OBSERVED H2O: NONE, ROOTS: 30",
REFUSAL: NONE, TERMINATED 68", RESTRICTIVE: N/A,
0-6"; 10YR3/3FSL, GR, FR, 8-24"; 10YR5/6 FSL, GR, FR,
24-68"; 2.5YR5/4, SLGR, WBL, FR, STONES 4-12",
FEW MOTTLES

ESWHT: 24", OBSERVED H2O: NONE, ROOTS: 28",
REFUSAL: NONE, TERMINATED: 62", RESTRICTIVE: N/A,
0-8"; 10YR3/4, FSL,GR,FR, 8-24"; 10YR5/6,FSL,GR,FR,
24-62"; 2.5YR4/4, FSL,GR,FR,FEW MOTTLES @ 24"

FSHWT@ 18". FAILED PER TOWN OF STRATHAM REGS

DATE APRIL 20, 2007

PERC RATE: 6 MIN/IN DEPTH: 24"

DESIGN LOADING: 3 BEDROOMS

AREA REQUIRED: 675 SQUARE FEET

AREA PROPOSED: 20' X 35' = 700 SF PROVIDED

NEWMARKET, NH 03857

NEW HAMPSHIRE
Designer
of
Subsurface Disposal
Systems

Ann W. Gialobrzewski
No. 348

APPROVAL: CA2007087717